VORGESEHENER STUDIENVERLAUFSPLAN DES MASTER OF SCIENCE: PHYSICS OF THE EARTH AND ATMOSPHERE

Studienbeginn im Wintersemester



1. Semester	2. Semester	3. Semester	4. Semester
Prognostic Modeling 6 LP	Inverse Modeling 6 LP	Literature Review of current Research Topic 9 LP	Master Thesis 30 LP
Main Focus Module 1 6 LP	Main Focus Module 4 6 LP	Project Work 15 LP	
Main Focus Module 2 6 LP	Main Focus Module 5 6 LP		
Main Focus Module 3 6 LP	Elective Module 2 6 LP		
Elective Module 1 6 LP	Elective Module 3 6 LP	Elective Module 4 6 LP	

Boxhöhe entspricht
3 Leistungspunkten